

Fig. 3

	1		DUVCLOAL			IDD LOD LTV
PRESET NUMBER	BROADCASTING STATION	ANALOG/ DIGITAL	PHYSICAL CHANNEL NUMBER	FREQUENCY [MHz]	PLL DATA	PRIORITY CHANNEL SELECTION
1	X AQT V X	Α	19	501. 25	5578	
2	DGTV	D	24	533. 00	2410	
3	XXSTVX	Α	36	603. 25	6568	
4	XAVITVX	Α	4	67. 25	11A8	
5	DMTV	D	16	485. 00	2110	
6	XAÃTVX	Α	6	83. 25	1428	
7	DATV	D	15	479. 00	20B0	
8	XARTIXX	Α	8	181. 25	2378	
9	DKTV	D	17	491.00	2170	
10	AYY V	Α	10	193. 25	2558	
11	DYTV	D	14	473. 00	2050	
12	DETV	D	21	515. 00	22F0	0

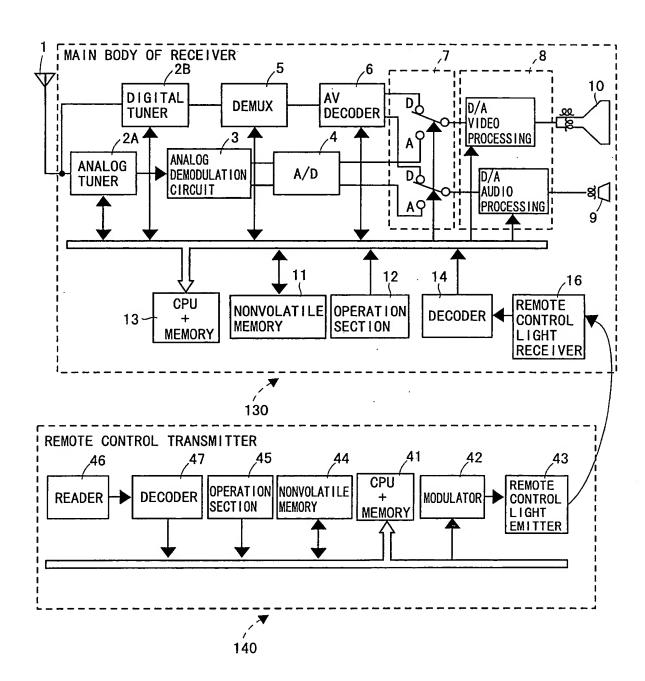
Fig. 4

PRESET NUMBER	ANALOG/ DIGITAL		PRIORITY CHANNEL SELECTION
1	Α	19	
2	D	24	
3	Α	36	
4	Α	4	
5	D	16	
6	Α	6	
7	D	15	
8	Α	8	
9	D	17	
10	Α	10	
11	D	14	
12	D	21	0

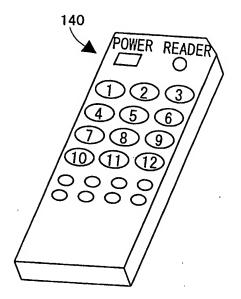
PRESET NUMBER	ANALOG/ DIGITAL	PHYSICAL CHANNEL NUMBER	BROADCASTING Station	PRIORITY CHANNEL SELECTION
1	A	19	VTOA	
2	D	24	DGTV	
3	A	36	ASTV	
4	Α	4	AMTV	
5	D	16	DMTV	
6	Α	6	AATV	
7	D	15	DATV	
8	Α	8	AKTV	
9	D	17	DKTV	
10	A	10	VTYA	
11	D	14	DYTV	
12	D	21	DETV	0

Fig. 6

PHYSICAL	DIGITAL		ANALOG		BROADCASTING
CHANNEL NUMBER	FREQUENCY	PLL DATA	FREQUENCY	PLL DATA	STATION
2	57	$\!$	55. 25	0FC8	
3	63	$\times\!\!\times\!\!\times\!\!\times$	61. 25	10B8	
4	69	\longleftrightarrow	67. 25	11A8	AMTV
5	79	$\times\!\!\times\!\!\times\!\!\times$	77. 25	1338	
6	85	$\times\!\!\times\!\!\times\!\!\times$	83. 25	1428	AATV
7	177	XXXX	175. 25	2288	
8	183	$\times\!\!\times\!\!\times\!\!\times$	181. 25	2378	AKTV
$\times\!\!\times\!\!\times$	$\times\!\!\times\!\!\times\!\!\times$	$\times\!\!\times\!\!\times\!\!\times$	XXXX	$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	
14	473	2050	471. 25	50C8	DYTV
15	479	20B0	477. 25	51B8	DATV
16	485	2110	483. 25	52A8	DMTV
17	491	2170	489. 25	5398	DKTV
$\times\!\!\times\!\!\times$	$\times\!\!\times\!\!\times\!\!\times$	$ >\!\!\!>\!\!\!>\!\!\!>\!\!\!>\!\!\!>\!\!\!>\!\!\!>\!\!\!>\!\!\!>\!$	\times	$\langle \langle \rangle \rangle \langle \rangle$	\times
82	881	39D0	879. 25	9088	
83	887	3A30	885. 25	9178	



(a)



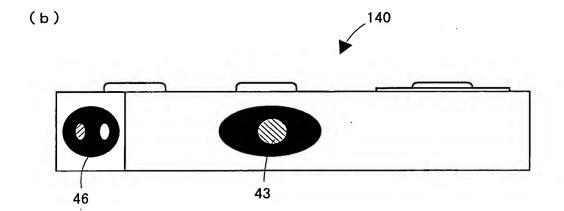


Fig. 9

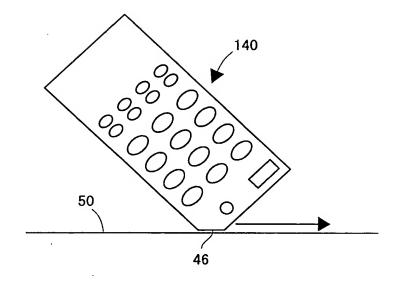
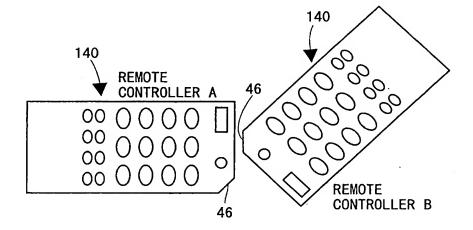


Fig. 10



PRESET NUMBER	ANALOG/ DIGITAL	PHYSICAL CHANNEL NUMBER	
1	Α	19	
2	D	24	
3	Α	36	
4	Α	4	
5	D	16	
6	Α	6	
7	D	15	
8	Α	8	
9	Đ	17	
10	Α	10	
11	D	14	
12	D	21	